

# Building Communities to Advance Science

## 2015 Community for Data Integration (CDI) Workshop

### Training Sessions Agenda

#### Monday, May 11, 2015

Training Sessions will be held in Building 53, National Training Center & Building 41, Remington Arms Room

Time*	Session	Location
7:30 AM – 5:30 PM	<b>On-site Registration</b> Building 53, National Training Center Building 41, Remington Arms Room	Building 53 & Building 41
8:30 AM – 12:00 PM	<b>Concurrent Training Sessions:</b>	
	<p>➤ <b>High Performance Computing (HPC) – Part 1: Basic Concepts</b>  <i>Shelley Knuth, University of Colorado Research Computing</i>  <i>Peter Ruprecht, University of Colorado Research Computing</i>  <i>Jeff Falgout, U.S. Geological Survey</i>  <i>Janice Gordon, U.S. Geological Survey</i>            Note: Remote access is not available</p>	Building 53 Polar Room
	<p>➤ <b>USGS Cloud Hosting Solution</b>  <i>Harry House, U.S. Geological Survey</i>  <i>Sam Martinez, U.S. Geological Survey</i>  <i>Edgar Hernandez, U.S. Geological Survey</i>  <i>Kim Scott, U.S. Geological Survey</i>  <i>Ivan Suftin, U.S. Geological Survey</i>  <i>Nancy Hornewer, U.S. Geological Survey</i>            Link: <a href="https://usgs.webex.com/usgs/j.php?MTID=m7b018f879d4487c9e6078d0082each5b">https://usgs.webex.com/usgs/j.php?MTID=m7b018f879d4487c9e6078d0082each5b</a>            Audio: 703-648-4848 (DOI), 1-855-547-8255 (Non-DOI), Code: 43921975#</p>	Building 53 Earth Room
	<p>➤ <b>USGS Data Release Tools and Implementation</b>  <i>Viv Hutchison, U.S. Geological Survey</i>  <i>Lisa Zolly, U.S. Geological Survey</i>  <i>Drew Ignizio, U.S. Geological Survey</i>  <i>Ben Wheeler, U.S. Geological Survey</i>            Link: <a href="https://usgs.webex.com/usgs/j.php?MTID=mcf7b4b97c54cd84f9574961773a582d4">https://usgs.webex.com/usgs/j.php?MTID=mcf7b4b97c54cd84f9574961773a582d4</a>            Audio: 703-648-4848 (DOI), 1-855-547-8255 (Non-DOI), Code: 47349#</p>	Building 41 Remington Arms Room

\* All listed times are in Mountain Time



Time*	Session	Location
12:00 PM – 1:00 PM	Lunch on your own	
1:00 PM – 4:30 PM	<p><b>Concurrent Training Sessions:</b></p> <p>➤ <b>High Performance Computing (HPC) – Part 2: Advanced Computing Resources in the USGS</b>  <i>Shelley Knuth, University of Colorado Research Computing</i>  <i>Peter Ruprecht, University of Colorado Research Computing</i>  <i>Jeff Falgout, U.S. Geological Survey</i>  <i>Janice Gordon, U.S. Geological Survey</i></p> <p>Note: Remote access is not available</p> <p>➤ <b>Geotagging Publications</b>  <i>Alan Allwardt, U.S. Geological Survey</i>  <i>Kathy Wesenberg, U.S. Geological Survey</i></p> <p>Link: <a href="https://usgs.webex.com/usgs/j.php?MTID=m83159b11712ca9d7d69273c4f3940b74">https://usgs.webex.com/usgs/j.php?MTID=m83159b11712ca9d7d69273c4f3940b74</a>            Audio: 703-648-4848 (DOI), 1-855-547-8255 (Non-DOI), Code: 43921975#</p> <p>➤ <b>Introduction to the ISO Metadata Toolkit</b>  <i>Stan Smith, U.S. Geological Survey</i>  <i>Josh Bradley, U.S. Fish and Wildlife Service</i></p> <p>Link: <a href="https://usgs.webex.com/usgs/j.php?MTID=mea0dcce219dd01b48334eb13903315ce">https://usgs.webex.com/usgs/j.php?MTID=mea0dcce219dd01b48334eb13903315ce</a>            Audio: 703-648-4848 (DOI), 1-855-547-8255 (Non-DOI), Code: 47349#</p>	<p>Building 53 Polar Room</p> <p>Building 53 Earth Room</p> <p>Building 41 Remington Arms Room</p>

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